

L Number	Hits	Search Text	DB	Time stamp
2	161074	modulator aom	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/10/22 09:27
3	6	(sub\$beam same overlapp\$3) and (modulator aom)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/10/22 09:30
1	33	sub\$beam same overlapp\$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/10/22 09:30
4	2620	sub\$beam (sub adj beam)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/10/22 09:29
5	86	(sub\$beam (sub adj beam)) same overlapp\$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/10/22 09:30
6	27	((sub\$beam (sub adj beam)) same overlapp\$3) and (modulator aom)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/10/22 09:30
8	53	((sub\$beam (sub adj beam)) same overlapp\$3) not (sub\$beam same overlapp\$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/10/22 09:30
7	21	((((sub\$beam (sub adj beam)) same overlapp\$3) and (modulator aom)) not ((sub\$beam same overlapp\$3) and (modulator aom)))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/10/22 09:32
9	21	(((((sub\$beam (sub adj beam)) same overlapp\$3) and (modulator aom)) not ((sub\$beam same overlapp\$3) and (modulator aom)))) and (sub\$beam (sub adj beam))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/10/22 09:34
10	53	(((((sub\$beam (sub adj beam)) same overlapp\$3) not (sub\$beam same overlapp\$3)) and (sub\$beam (sub adj beam)))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/10/22 09:36
11	1580	marked adj3 scale	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/10/22 09:36
12	108698	(test second) adj3 (beam light)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/10/22 09:37

13	126695	(test monitor\$3 second) adj3 (beam light)	USPAT; US-PGPUB; EPO, JPO; DERWENT; IBM_TDB	2003/10/22 09:37
14	50996	((test monitor\$3 second) adj3 (beam light)) and reflected	USPAT; US-PGPUB; EPO, JPO; DERWENT; IBM_TDB	2003/10/22 09:38
15	33916	parallel adj2 path	USPAT; US-PGPUB; EPO, JPO; DERWENT; IBM_TDB	2003/10/22 09:37
16	336	((test monitor\$3 second) adj3 (beam light)) same (parallel adj2 path)	USPAT; US-PGPUB; EPO, JPO; DERWENT; IBM_TDB	2003/10/22 09:38
18	0	((((test monitor\$3 second) adj3 (beam light)) same (parallel adj2 path)) and reflected) and (marked adj3 scale)	USPAT; US-PGPUB; EPO, JPO; DERWENT; IBM_TDB	2003/10/22 09:38
19	0	((((test monitor\$3 second) adj3 (beam light)) same (parallel adj2 path)) and ((marked adj3 scale) same reflected)	USPAT; US-PGPUB; EPO, JPO; DERWENT; IBM_TDB	2003/10/22 09:38
20	0	((((test monitor\$3 second) adj3 (beam light)) same (parallel adj2 path)) and (marked adj3 scale)	USPAT; US-PGPUB; EPO, JPO; DERWENT; IBM_TDB	2003/10/22 09:39
21	15	((((test monitor\$3 second) adj3 (beam light)) and reflected) and (marked adj3 scale)	USPAT; US-PGPUB; EPO, JPO; DERWENT; IBM_TDB	2003/10/22 09:43
22	1	"10/038061"	USPAT; US-PGPUB; EPO, JPO; DERWENT; IBM_TDB	2003/10/22 09:41
23	54	((test monitor\$3 second) adj3 (beam light)) and (marked adj3 scale)	USPAT; US-PGPUB; EPO, JPO; DERWENT; IBM_TDB	2003/10/22 09:43
24	39	((((test monitor\$3 second) adj3 (beam light)) and (marked adj3 scale)) not (((test monitor\$3 second) adj3 (beam light)) and reflected) and (marked adj3 scale))	USPAT; US-PGPUB; EPO, JPO; DERWENT; IBM_TDB	2003/10/22 09:45
26	38	(marked adj3 scale) and (beam near3 position\$3)	USPAT; US-PGPUB; EPO, JPO; DERWENT; IBM_TDB	2003/10/22 09:45

25	102	(marked adj3 scale) and scann\$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/10/22 09:46
17	239	((test monitor\$3 second) adj3 (beam light)) same (parallel adj2 path)) and reflected	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/10/22 10:07
27	34	(marked adj3 scale) and reflected and (light adj2 beam)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/10/22 10:10
28	13851	scale and reflected and (light adj2 beam)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/10/22 10:10
29	6801	(scale and reflected and (light adj2 beam)) and scann\$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/10/22 10:10
30	1602	((scale and reflected and (light adj2 beam)) and scann\$3) and (modulator aom)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/10/22 10:11
31	874	((scale and reflected and (light adj2 beam)) and scann\$3) and (modulator aom)) and ((test monitor\$3 second) adj3 (beam light))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/10/22 10:11
32	35	((scale and reflected and (light adj2 beam)) and scann\$3) and (modulator aom)) and ((test monitor\$3 second) adj3 (beam light))) and (parallel adj2 path)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/10/22 10:11
33	4	("4638156" "4661699" "4667099" "4861983").PN.	USPAT	2003/10/22 10:16
34	8	("4053898" "4103160" "4248495" "4318583" "4343531" "4527858" "4715699" "4756584").PN.	USPAT	2003/10/22 10:17
35	4	("2513520" "3721756" "3721991" "3744039").PN.	USPAT	2003/10/22 10:18
36	21	4053898.URPN.	USPAT	2003/10/22 10:20
37	8	("3935566" "4000493" "4053898" "4295145" "4960320" "5305022" "5724087" "5825400").PN.	USPAT	2003/10/22 10:20
38	5	("4362361" "4592621" "4624534" "4701012" "4867542").PN.	USPAT	2003/10/22 10:21
39	10	4960320.URPN.	USPAT	2003/10/22 10:22
40	4	6011256.URPN.	USPAT	2003/10/22 10:24
41	7	4861983.URPN.	USPAT	2003/10/22 10:25
42	16	("3573849" "3809806" "3835249" "3893079" "4019186" "4178064" "4206348" "4212018" "4279472" "4293202" "4298974" "4306242" "4358793" "4365256" "4408826" "4441126").PN.	USPAT	2003/10/22 10:27
43	24	4661699.URPN.	USPAT	2003/10/22 10:31
44	13	("3389403" "3999010" "4212018" "4293202" "4306242" "4358793" "4408826" "4429220" "4616132" "4661699" "4691241" "4739162" "4806753").PN.	USPAT	2003/10/22 10:33
45	10	4962431.URPN.	USPAT	2003/10/22 10:35
46	8	5012089.URPN.	USPAT	2003/10/22 10:36
47	8	5012089.URPN.	USPAT	2003/10/22 10:39
48	6	("4216378" "4585938" "4638156" "4647145" "4853535" "5012089").PN.	USPAT	2003/10/22 10:39

49	7	5200849.URPN.	USPAT	2003/10/22 10:41
50	10	("4070117" "4178064" "4806753" "4866512" "4900924" "4912322" "4980781" "5012089" "5105296" "5200849").PN.	USPAT	2003/10/22 10:42
51	5	5307198.URPN.	USPAT	2003/10/22 10:43